Listing of the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

CLAIMS:

1-17. (Canceled)

18. (Currently Amended) A method for generating and distributing personalized natural phenomena information comprising:

receiving natural phenomena data from a source;

receiving a current geographic location of a wireless device from the wireless device;

receiving predetermined criteria for selecting natural phenomena data <u>from the wireless</u>

<u>device</u>, wherein the predetermined criteria comprises information that describes

personal preference data of a subscriber <u>employing the wireless device</u>;

selecting a portion of the natural phenomena data based on the predetermined criteria <u>and</u> <u>geographic location of the wireless device</u>; and

transmitting the portion to the wireless device at least one destination device.

- 19. (Previously Presented) The method of claim 18, wherein receiving natural phenomena data occurs before receiving predetermined criteria for selecting natural phenomena data.
- 20. (Currently Amended) The method of claim 18, further comprising before transmitting, receiving predetermined criteria identifying the wireless device at least one destination device, and where transmitting further comprises encoding the portion compliant to the wireless device destination device medium capabilities, features, and functions.

21. (Previously Presented) The method of claim 18, wherein the predetermined criteria

further describes at least one activity and the predetermined activity further comprises:

at least one sensitivity to natural phenomena;

a schedule of the at least one activity; and

at least one geographic location of the at least one activity.

22. (Previously Presented) The method of claim 18, wherein the portion further comprises

multimedia data.

23. (Currently Amended) The method of claim 18, wherein the wireless device destination

device includes one or more devices selected from the group consisting of a telephone, a voicemail

system, a pager, a multimedia-enabled computer, an email system, a computer display monitor, a

personal digital assistant, and a personal communication system phone.

24-29. (Canceled)

(Currently Amended) A computerized system for generating and distributing

personalized natural phenomena information, comprising:

a receiver of natural phenomena data;

a receiver of a current geographic location of a wireless device and predetermined criteria for

selection of natural phenomena data, wherein the predetermined criteria comprises

personal preference data of a subscriber and both the current geographic location and

predetermined criteria are received from the wireless device;

a selector of the portion of the natural phenomena data based on the predetermined criteria

and the current geographic location of the wireless device, communicatively

connected to the receiver of natural phenomena data and the receiver of current

geographic location and predetermined criteria; and

at least one transmitter communicatively connected between the selector and at least one

destination device, the transmitter operable to transmit the selected natural

phenomena data to the wireless device.

31. (Currently amended) The computerized system of claim 30, further comprising a

receiver of predetermined criteria of at least one destination device, communicatively coupled

between the selector and the transmitter, and wherein the transmitter encodes the portion compliant

to the capabilities, features, and functions of the wireless device destination device medium and

transmits the encoded portion to the destination device.

32. (Previously Presented) The computerized system of claim 30, wherein the predetermined

criteria further describes at least one activity and the predetermined activity further comprises:

at least one sensitivity to natural phenomena;

a schedule of the plurality of activities; and

at least one geographic location associated with each of the plurality of activities.

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33. (Previously Presented) The computerized system of claim 30, wherein the portion

further comprises multimedia data.

34. (Currently Amended) The computerized system of claim 30, wherein the wireless device

destination device includes one or more devices selected from the group consisting of a telephone, a

voicemail system, a pager, a multimedia-enabled computer, an email system, a computer display

monitor, a personal digital assistant, and a personal communication system phone.

35-69. (Canceled)

70. (New) A weather system comprising:

a wireless device operable to transmit its current geographic location; and

a server including:

a receiver operable to receive natural phenomena data from a source and to receive

the current geographic location of the wireless device from the wireless

device;

a memory operable to store the received natural phenomena data; and

a processor operable to select a portion of the natural phenomena data based on the

geographic location of the wireless device for transmission to the wireless

device.

71. (New) The system of claim 70, wherein the wireless device includes one or more

devices selected from the group consisting of a telephone, a voicemail system, a pager, a multimedia-

enabled computer, an email system, a computer display monitor, a personal digital assistant, and a

personal communication system phone.

72. (New) The system of claim 70, wherein the server further includes a transmitter for

transmitting the selected natural phenomena data to the wireless device.

73. (New) The system of claim 70, wherein the receiver is further operable to receive an

activity schedule from the wireless device and the processor is operable to select the portion of the

natural phenomena data based on the geographic location of the wireless device and the activity

schedule.

74. (New) The system of claim 70, wherein the receiver is further operable to receive a

phenomena sensitivity from the wireless device and the processor is operable to select the portion of

the natural phenomena data based on the geographic location of the wireless device and the

phenomena sensitivity.

75. (New) The system of claim 70, wherein the server is operable to dynamically select new

portions of the natural phenomena data based on an updated current geographic location transmitted

by the wireless device.

76. (New) The system of claim 70, wherein the receiver is operable to receive the current

geographic location of the wireless device through the Internet.

77. (New) A method for generating and distributing personalized natural phenomena

information comprising:

receiving natural phenomena data from a source;

receiving a current geographic location of a wireless device from the wireless device;

selecting a portion of the natural phenomena data based on the geographic location of the

wireless device; and

delivering the selected portion to the wireless device.

78. (New) The method of claim 77, further including receiving an activity schedule from the

wireless device and selecting the portion of the natural phenomena data based on the geographic

location of the wireless device and the activity schedule.

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79. (New) The method of claim 77, further including receiving a phenomena sensitivity from the wireless device and selecting the portion of the natural phenomena data based on the geographic location of the wireless device and the phenomena sensitivity.